

EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	"20070128063"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 12:58
L2	9	(ZELEZNY-EDUARD) or (ZELEZNY-E	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 13:03
L6	17	"3913408"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 13:23
L7	49	("0553086" "0983033" "1116471" "1197936" "1277018" "1310157" "1802887" "3265085" "3301168" "3369529" "3480203" "3858605" "R").PN. OR ("3276676" "3690791" "4253805" "553086").URPN.	US-PGPUB; USPAT; USOCR	OR	OFF	2010/01/06 13:25
L9	2087	(418/54,59,60,61.1,61.2).ocls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 13:35
L10	0	9 and (piston or rotor) and (two adj2 rotation) and (slid\$3 adj member) and (guide adj ring) and ((eccentric or crank or "crankshaft") adj (shaft or member))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 13:38
L11	6	9 and (piston or rotor) and (two adj2 rotation) and ((eccentric or crank or "crankshaft") adj (shaft or member))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 13:39

L12	0	(rotary adj machine) and (piston or rotor) and (two adj parallel adj axes) and ((eccentric or crank or "crankshaft") adj (shaft or member))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 13:41
L13	0	(rotary adj (piston or rotor)) and (two adj parallel adj axes) and ((eccentric or crank or "crankshaft") adj (shaft or member))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2010/01/06 13:41

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L3	4	(ZELEZNY-EDUARD) or (ZELEZNY-E)	US-PGPUB; USPAT; UPAD	OR	OFF	2010/01/06 13:09
L4	10	"4300874"	US-PGPUB; USPAT; UPAD	OR	OFF	2010/01/06 13:09
L5	12	"3913408"	US-PGPUB; USPAT; UPAD	OR	OFF	2010/01/06 13:15
L8	25	("0298952" "1340625" "1672422" "1846557" "1952834" "3348529" "3800760" "3938919" "3966370" "3967591" "4008019" "4061445" "4167375" "4300874" "4345886" "4594060" "5393208" "5681156" "6799955" "6974313").PN. OR ("4300874" "6926505" "7264452").URPN.	US-PGPUB; USPAT	OR	OFF	2010/01/06 13:25
L14	1247	(418/54,59,60,61.1,61.2).ocls.	US-PGPUB; USPAT; UPAD	OR	OFF	2010/01/06 13:42
L16	119	"14" and (piston or rotor) and (two adj2 rotation) and ((eccentric or crank or "crankshaft") adj (shaft or member))	US-PGPUB; USPAT; UPAD	OR	OFF	2010/01/06 13:42
L17	146	418/59	US-PGPUB; USPAT	OR	OFF	2010/01/06 13:44
L18	5	("3592571" "4257752" "5101862" "5433179" "5685269").PN.	US-PGPUB; USPAT	OR	OFF	2010/01/06 13:45

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